

## MONITORING WELL CONSTRUCTION FORM

Route To: Solid Waste	Other:					
Facility/Project Name:				Well Name:	GWIC Well ID.:	
Facility License Number:	Well GPS Location (NAD 83):	Lat.:	Long.:	Type of Well:		
	Well Location: 1/4,	¹⁄4, Sec	, T , R	Ground Water M Piezometer  I		
Date Well Installed:	(legal description to nearest ½.			r rezonneter 🔄 r	u 00	
Upgradient Downgradient Side-gradient Upknown						
<b>Distance from waste source Well Installed By:</b> (name an First Name:	_	Well Constructor License Number:				
Company Name:						
	0.3497	1	1. Cap and lo		0	
<ul><li>A. Protective pipe, top elevation</li><li>B. Well casing, top elevation:</li></ul>	on: . ft. MSL ft. MSL	- †⊏	2. Protective a. Inside d		in.	
C. Land Surface Elevation: . ft. MSL b. Length:						
D. Surface seal, bottom: . ft. MSL c. Material:						
12. USCS classification of soil near screen:  Other:				<u>-</u>		
			3. Surface se	3. Surface seal: Bentonite ☐ Concrete ☐		
SC SW ML MH CL CH			Other:	Other:		
Bedrock□			4. Material b	4. Material btw. well casing and protective pipe:		
13. Sieve analysis attached? Yes□ No□			Bentonite	Bentonite ☐ Annular space seal ☐		
14. Drilling method used: Rotary ☐ HSA ☐			Other:			
Other:			5. Annular space seal:			
15. Drilling fluid used:			a. Granular benonite			
Water Air Drilling Mud None			b. lbs/gal mud weightbentonite/sand slurry			
16. Drilling additives used? Yes No			c. lbs/gal mud weightbentonite slurry  d. % bentonitebentonite/cement grout			
Specify: 17: Source of water:			e. ft <sup>3</sup> volume added for any of the above			
E. Bentonite seal: top . ft. MSL			f. How installed: <i>Tremie</i> Tremie pumped			
F. Fine sand: top .	ft. MSL		I. How ins	Gravity $\square$	етіе ритреа 🔲	
		***	6. Bentonite seal: Bentonite granules			
G. Filter pack: top . ft. MSL			☐ ¼ in. ☐ 3/8 in. ☐ ½ in. Bentonite pellets ☐			
H. Screen joint: top . ft. MSL			Other:	Other:		
I. Well bottom: top . ft. MSL			7. Fine sand	7. Fine sand material: (Manufacturer, product name, mesh size)		
J. Filter pack: bottom .	ft. MSL		<b>3</b>	11 1	$\mathrm{ft}^3$	
K. Borehole: bottom .	ft. MSL		Volume ac		rer, product name, mesh	
L. Borehole diameter: .	in.		size)	inacitat. (manajacia	rer, product name, mesn	
M. O.D. well casing: .	in.		Volume a	dded:	$\mathrm{ft}^3$	
N. I.D. well casing: in.			9. Well casir	9. Well casing: Flush-threaded Sch 40 PVC		
CERTIFICATION.				Flush-threaded Sc	h 80 PVC ∐	
CERTIFICATION: I hereby certify that the information on this form is true			10. Saman m	Other: 10. Screen material:		
and correct to the best of my k	nowledge:		2	type: factory cut	continuous slot	
			Other:	type. factory cut	commuous siot [	
(Signature)			b. Manufa	cturer:		
			c. Slot size			
(Company Name)			d. Slotted	length: .	ît.	
			11. Backfill	material:	or None	